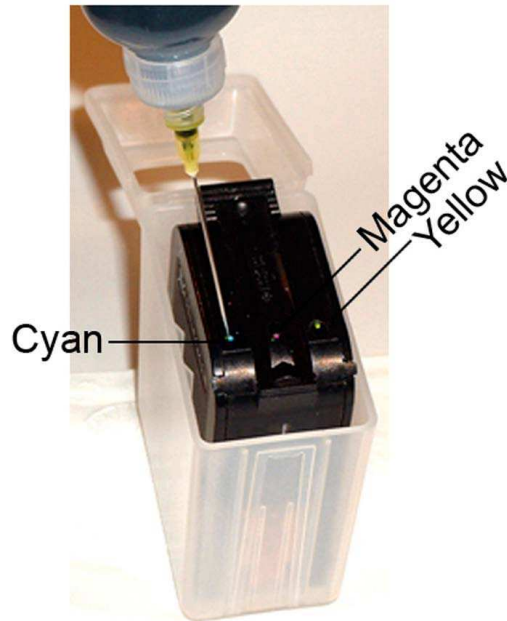


Step-by-Step Instructions

(PRINT this set of instructions to follow every time you refill your cartridge)

Hewlett Packard 51641A (#10), C1823A/D (#23), C6625 (#17),
C6578A/D (#78)
APPLE M5659G/A Color



Items Needed: gloves, cyan, magenta & yellow ink, # 4 refill station, hand-drill, paper towels, review hints & tips and checklist

These cartridges contain a sponge and resistance may be felt. After filling it is best to let the cartridge sit for 12 hours to allow air bubbles to dissipate and for the ink to saturate the sponge.

For best results and to avoid printing with out ink and damaging the Printhead (the copper heads where the ink comes out) immediately refill empty cartridges.

Before refilling your cartridge find a suitable area where you can tolerate an ink spill. Fill your cartridges inside the workstation inside the box cover and put down a newspaper with paper towels on top of it.

Important: make sure ink from one chamber does not run into the next color chamber (cover hole while refilling with round circle aluminum tape located inside your parts pack (located inside station # 4) This is to avoid cross-contamination.

Syringe: Attach needle tip (located inside station # 4) to the syringe tightly. Unscrew lid on ink bottle. Puncture silver seal with needle tip making a small hole in the center of seal. Pull the correct amount of ink into the syringe. Rinse syringe and needle tip after every use and before using syringe with another color. Rinse syringe and needle tip with water until the water runs clear.

1.) Place cartridge upright in refill station #4 with label turned to the back of the station. Leave station lid open.

2.) Locate the three plugs on top of the cartridge. Using your drill, push the plugs down as far as you can into the cartridge. Each chamber is sponge-filled so you will feel some resistance when pushing the plugs into cartridge. These are your fill-holes. Rinse and dry drill after inserting in each color chamber Note on color sequence: If cartridge label is facing toward the back of the refill station, the colors from left to right will be cyan, magenta and yellow.

3.) Using the correct color ink, fill syringe with 10 mls. Insert the syringe tip deep into the correct color chamber. Place the bottle tip all the way into the fill-hole. Gently begin dispensing ink into fill-hole while slowly backing the tip out of the chamber. As you inject the ink withdraw and re-insert the syringe at different angles in order to expose the whole sponge to the ink. This helps to better distribute the ink and minimize air bubbles. Inject 10ml per color chamber. Since color inks are not used equally, some chambers may require less ink. **Do not overfill** When filling a cartridge containing a sponge, do not overfill and do not let sponge dry out.

Do not overfill

When filling a cartridge containing a sponge, do not overfill and do not let sponge dry out. Do not overfill inkjet cartridges. This can result in leakage from the print head. In addition, if your inkjet cartridge has multiple color chambers, it can result in cross color contamination.

4.) After filling each color chamber, do not plug fill-holes. Plugging the fill-holes will result in a slight vacuum that will create interrupted print or no print.

5.) Remove the cartridge from refill station. Gently blot any excess ink from fill-holes and printhead.

6.) After refilling, remove cartridge from refill station. Without the cartridge printhead touching the paper towels, place refilled cartridge upright upon folded paper towels and tilt cartridge at a slight angle. If the printhead on the cartridge is touching the paper towel, it could create a wicking effect which would pull the ink from your refilled cartridge. It is necessary for the cartridge to sit for at least 20 minutes after refilling because there maybe some minor leakage from the cartridge. Never put a leaking cartridge back into your printer.

For best results, let cartridge sit for 12 hours after refilling so the ink can saturate the entire sponge.

7.) Check the ink flow by gently pressing a dry paper towel against the printhead. You should see three dots of magenta, cyan and yellow. If not, gently press a warm wet paper towel against the printhead until all three colors are visible.

8.) Make sure cartridge is not leaking or forming a drip. Place cartridge in printer and run print test. [Or Print 3 pages using:](#)

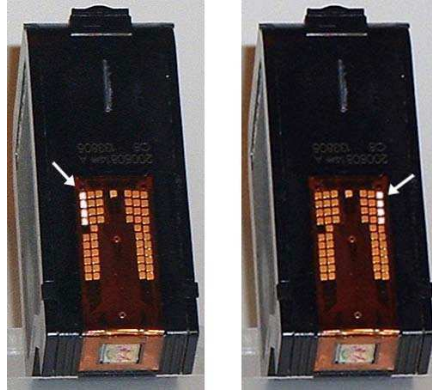
http://www.refills4you.com/support/black_print_test.html Black ink test

http://www.refills4you.com/support/color_print_test.html Color ink Test

Note: After refilling cartridge, if your printer does NOT recognize the filled cartridge, you may need to “reset” the ink level indicator. Please see the instructions for resetting the HP 51641A (#10), C1823A/D (#23) and C6578A/D (#78) inkjet cartridges.

Resetting The Estimated Ink Level Indicator

Hewlett Packard 51641A (#10), C1823A/D (#23), C6578A/D (#78) Color



- 1) Remove refilled cartridge from printer.
- 2) Cover the top left four contacts (copper circuits on back of inkjet cartridge) with a piece of scotch tape. (See Photo) Do not mash or rub tape on contact. Gently apply pressure in order to get tape to stick.
- 3) Place taped cartridge back in printer & close printer lid. Wait 20-30 seconds.
- 4) Lift printer lid. Wait 30-45 seconds. You may receive an error message or printer lights may blink. This is Okay.
- 5) Remove cartridge from printer.
- 6) *Remove tape from left four contacts. Place tape on right four contacts. (See Photo 2)
- 7) Place taped cartridge in printer & close printer lid. Wait 20-30 seconds.
- 8) Lift the printer lid. Wait 30-45 seconds. You may receive an error message or printer lights may blink. This is okay.
- 9) Remove cartridge from printer.
- 10.) *Remove the tape from right four contacts.
- 11.) Place the cartridge in printer. Ink level Indicator should read cartridge is full. You may have to repeat process if cartridge does not read full.

*Note: Make sure that there is no remaining tape adhesive on contacts. Carefully examine the contacts to make sure no residue of tape adhesive is apparent on copper contacts. Gently blot any remaining adhesive off contacts. It is important that you do not rub or wipe the copper contacts.

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